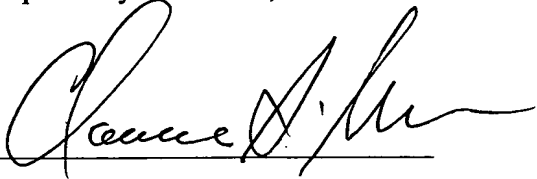


REMARKS

In accordance with 37 C.F.R. §1.121 (as amended on 11/7/2000) the rewritten claim(s) above are shown on separate page(s) marked up to show all the changes relative to the previous version of that section.

Respectfully submitted,



Clarence A. Green, Reg. No.: 24,622

Perman & Green, LLP

425 Post Road

Fairfield, CT 06430

(203) 259-1800

Customer No.: 2512

23 May 01
Date

096404 052301
"106250" 10049860

Application entitled: A METHOD FOR IMPLEMENTING A TRANSCEIVER AND
A TRANSCEIVER

MARKED UP CLAIM(S)

3. The method according to claim 1-~~or~~2, **characterized** in that at the receiving stage, also at least a first conversion step is taken, in which the received analog signal is converted to digital form.

5. The method according to claim 3-~~or~~4, **characterized** in that at the receiving stage, before the first filtering step, at least a first mixing step is taken, in which the received radio-frequency signal is mixed with a local oscillator signal.

11. The transceiver (1) according to claim 9-~~or~~10, **characterized** in that it also comprises means (AD1, AD2) for converting the received analog signal to digital form.

13. The transceiver (1) according to claim 11-~~or~~12, **characterized** in that it also comprises at least one mixer (M1, M2) to mix a local oscillator signal with the received radio-frequency signal.

09864004.052301
FOI250-40049860